DATASHEET
FUJITSU LIFEBOOK T5010 TABLET PC

YOUR ULTIMATE MOBILE MEETING TOOL

LIFEBOOK T5010
The LIFEBOOK T5010 is a slim lightweight Convertible Notebook with a modular bay. The brilliant 33.8 cm (13.3-inch) TFT display with active digitizer or dual digitizer guarantees comfortable working whatever the application. Enjoy the advantages of flexible pen-based entries, such as automatic handwriting recognition and many other special features that only a Convertible Notebook can offer. The integrated UMTS gives you the freedom to work wherever you want.

PEN-BASED WORK WITHOUT ANY RESTRICTIONS
Give your work that personal handwritten touch and enjoy the benefits of multiple touch with the dual diigitizer option
- Bidirectional swivel 33.8 cm (13.3-inch) display, active digitizer or dual digitizer

FLEXIBLE WORKING
Increase your productivity and adapt the Notebook to your particular way of work.
- Modular bay for an optional second hard disk or second battery, pen-based software

MAXIMUM CONNECTIVITY
Be available wherever you are; wireless connectivity anytime anywhere, even if there is no hotspot nearby.
- Optional integrated 3G/UMTS, WLAN and Bluetooth

MORE THAN ENOUGH PERFORMANCE
More processes per second. Save time thanks to faster data processing.
- Intel® Turbo memory module, Intel® Centrino® 2 with vPro™ technology

HIGHEST SECURITY
Maximum data security thanks to the integrated TPM module
- End-to-end anti-theft features with Advanced Theft Protection

Green IT | BEST CONNECTIVITY | SYSTEM GUARDS | ULTIMATE SECURITY | FAMILY CONCEPT | 2ND BATTERY | PEN BASED COMPUTING | BI-DIRECTIONAL ROTATION | CONFCAM

COMPONENTS

PROCESSOR	Intel® Core™2 Duo processor T9600 (2.8 GHz, 6 MB, 1066 MHz)
	Intel® Core™2 Duo processor P8800 (2.66 GHz, 3 MB, 1066 MHz)
	Intel® Core™2 Duo processor P8700 (2.53 GHz, 3 MB, 1066 MHz)
MEMORY MODULES	1 GB (1 module(s) 1 GB) DDR3, 1066 MHz, PC3-8500, SO DIMM
	2 GB (1 module(s) 2 GB) DDR3, 1066 MHz, PC3-8500, SO DIMM
Supported capacity RAM (max.)	8 GB
Memory slots total	2
Memory slot type	DIMM (DDR3)
HARD DISK DRIVES (INTERNAL)	320 GB, 5400 rpm, SATA, 2.5-inch S.M.A.R.T.
	320 GB, 5400 rpm, FDE, 2.5-inch S.M.A.R.T.
	160 GB, 7200 rpm, SATA, 2.5-inch S.M.A.R.T.
	160 GB, 5400 rpm, SATA, 2.5-inch S.M.A.R.T.
	128 GB SSD SATA, 2.5-inch S.M.A.R.T.
	80 GB SSD SATA, 2.5-inch S.M.A.R.T.
Hard disk notes	ShockSensor for HDD shock protection One Gigabyte equals one billion bytes, when referring to hard disk drive capacity. Accessible capacity may vary, also depending on used software
WLAN (OPTIONAL)	Atheros Minicard b/g 802.11 b/g
	Intel® Wireless WiFi Link 5300 AGN 11/13ch
WIRELESS TECHNOLOGIES	
Antennas	3 Dual band WLAN antennas, 2 UMTS antennas, 1 Bluetooth
WLAN notes	Import and usage according to country-specific regulations.
UMTS/HSUPA (OPTIONAL)	Sierra Wireless MC8790 (downlink 7.2 Mbit/s, uplink 2.0 Mbit/s)
DISPLAY	33.8 cm (13.3-inch); TFT; (WXGA); glossy
	33.8 cm (13.3-inch); TFT; (WXGA); anti-glare (“Berliner Glass”) display
BLUETOOTH (OPTIONAL)	Bluetooth 2.1
Base unit name	LIFEBOOK T5010
Display	33.8 cm (13.3-inch); TFT active digitizer; (WXGA); glossy or anti-glare (“Berliner Glass”) display
Display notes	Wide-View High-Bright LED WXGA Display (for enhanced outdoor viewing)
Resolution (native)	1280 x 800 pixel
MODULAR BAY OPTIONS	2nd battery
	2nd hard disk drive
	DVD Super Multi
	Weight saver
Base unit	LIFEBOOK T5010
GENERAL SYSTEM INFORMATION	
Chipset	Intel® GM45, ICH 9-ME
Intel plattform	Intel® Centrino® with vPro™ technology
BIOS features	BIOS Flash EPROM BIOS based on Phoenix TrustedCore Notebook
GRAPHICS	
Max. resolution external display	1920 x 1200 / true color / 85 Hz
Graphics brand name	Mobile Intel® Graphics Media Accelerator 4500MHD
Graphics features	DualView (Windows® XP & Windows® Vista)
INTERFACES	
Memory card slots	1 (SD/MMC/MS/MSPro/XD)

INTERFACES	
ExpressCard slots	1 (34mm and 54mm supported)
SmartCard slot	1
SIM card slot	1 (optional)
Modem (RJ-11)	1 (optional)
USB 2.0 total	3
FireWire (IEEE1394)	1
VGA	1
Ethernet (RJ-45)	1
DC-in	1
Audio: line-in / microphone	1
Audio: line-out / headphone	1
Internal microphones	2
Docking connector for Port Replicator	1
Kensington Lock support	2
WIRED COMMUNICATION	
Modem type	Optional: 56 K V.92 modem MDC1.5
LAN	Built-in 10/100/1000 MBit/s Intel® 82567 LM
KEYBOARD AND POINTING DEVICES	
	Spill-resistant keyboard
	Number of keyboard keys: 85, Keyboard pitch: 19 mm, Keyboard stroke: 2.7 mm
	Touchpad with two mouse buttons and one scroll button Fingerprint sensor Launch keys Status LED Application buttons Tablet Pen
MULTIMEDIA	
Audio type	On board
Audio codec	Realtek ALC269
Audio features	Stereo speakers, 2 internal microphones
Camera	Optional: Built-in webcam, 1.3 megapixel
POWER SUPPLY	
AC adapter	19 V / 80 W (4.22 A)
Rated voltage range	100 - 240 V (AC Input)
Rated frequency range	50 - 60 Hz
1st battery	1st Li-Ion battery 6-cell, 5800 mAh, 62.64 Wh
2nd battery (optional)	2nd Li-Ion battery 6 cell (Option), 3800 mAh, 41 Wh
Battery features	Dynamic charge supported (rapid charge)
Benchmark	Mobile Mark 2005
Runtime 1st battery	6 h
Runtime 1st + 2nd battery	9 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
POWER CONSUMPTION	
Power consumption note	See white paper Energy Consumption
Link to Energy White Paper	http://docs.ts.fujitsu.com/dl.aspx?id=2a742509-dd72-459d-a48b-4f801fbb3014
DIMENSIONS / WEIGHT / ENVIRONMENTAL	
Dimensions (W x D x H)	319 x 244 x 36.5 (without foot) mm
Weight	2.0 kg
Weight notes	Actual weight may vary depending on configuration
Operating ambient temperature	5 - 35°C
Operating relative humidity	20 - 85 % (running)

OPERATING SYSTEM	
Operating system optional preinstalled	Microsoft® Windows Vista® Business 32-bit Microsoft® Windows® 7 Professional 32-bit TwinLoad Microsoft® Windows® XP Tablet PC Edition 2005 (DVD)
Operating system compatible	Microsoft® Windows® XP Tablet PC Edition 2005
Operating system notes	Driver support for Microsoft® Windows® XP
ADDITIONAL SOFTWARE	
Additional software (preinstalled)	Adobe Acrobat Reader Application Panel Camera Nero Essentials (burning software) Norton Internet Security (incl. Firewall) on Drivers & Utilities DVD for Microsoft Windows XP Tablet Button Utility Display Manager Power Saving Utility ShockSensor Utility Wireless Selector Utility
Additional software (optional)	Drivers & Utilities DVD (DUDVD) UMTS connection manager (optional with UMTS) DVD playback software Recovery DVD (Windows® 7) Recovery DVD (Windows Vista®)
Additional software (included as a CD/ DVD)	SmartCase Logon+
MANAGEABILITY	
Manageability features	DeskUpdate Driver management DeskView Migrate (optional) DeskView Control (optional) iAMT Intel Active Manageability Technology v4.0 (not activated, not provisioned, for Windows XP Professional and Windows Vista Business only)
Manageability type	DeskView 10.x client management including:
DeskView features	On/Offline remote client management Detailed system inventory management and reports BIOS Management Remote power management System notifications Security Remote Control DeskView Helpdesk Integration WoL (Wake on LAN)
Supported standards	WMI PXE BootP (made4you)
Manageability link	http://ts.fujitsu.com/solutions/it_infrastructure_solutions/manageability/featurefinder.html
SECURITY	
Physical security	Kensington Lock support
System security	Advanced Theft Protection Computrace® enabled BIOS Trusted platform module (TPM 1.2) Symantec Norton Internet Security (90 day test version) Write protect option for the Flash EPROM Control of all USB interfaces
User security	Integrated Fingerprint Sensor Hard disk password SystemLock BIOS SmartCard security SmartCase Logon+ incl. Fingerprint software User and supervisor BIOS password Integrated SmartCard slot SystemLock BIOS SmartCard security
COMPLIANCE	
Model	LIFEBOOK T5010
Germany	GS optional

COMPLIANCE

Europe	CE CE! CB
USA/Canada	cUL FCC Class B
Global	Microsoft Operating Systems (HCT / HCL entry / WHQL) RoHS (Restriction of hazardous substances) WiFi certified ENERGY STAR® 5.0 WEEE (Waste electrical and electronical equipment)
Compliance link	https://sp.ts.fujitsu.com/sites/certificates/default.aspx

PORTREPLICATOR INTERFACES (OPTIONAL)

DC-in	1	1
Power on switch	1	1
Audio: line-out	1	1
USB 2.0 total	4	4
VGA	1	1
DVI	1	1
HDMI	1	1
Ethernet (RJ-45)	1	1
Kensington Lock support	1	1

RECOMMENDED ACCESSORIES

AC Adapter	S26391-F2474-L600
1st battery	S26391-F440-L500
2nd battery	S26391-F440-L200
Memory (1GB)	S26391-F436-L100
Memory (2GB)	S26391-F436-L200
2nd hard disk	S26391-F439-L800 (SSD 80GB) S26391-F727-L600 (SSD 128GB)
DVD super Multi	S26391-F440-L100
Port replicator / AC adapter / cable kit	S26391-F445-L100 (EU cable) S26391-F445-L200 (UK cable)
Accessories included	Exclusive pouch

WARRANTY

Standard Warranty	2 years
Service level	Collect & Return Service (depending on country)

MAINTENANCE AND SUPPORT SERVICES - THE PERFECT EXTENSION

Recommended Service	3 years, Collect and Return Service, where available: Executive On-site Service
Spare Parts availability	5 years
Service Weblink	htttp://ts.fujitsu.com/Supportservice

FUJITSU PLATFORM SOLUTIONS

In addition to Fujitsu LIFEBOOK T5010, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Dynamic Infrastructures
With the Fujitsu Dynamic Infrastructures approach,Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructureas-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

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www.fujitsu.com/global/services/computing/

Software
www.fujitsu.com/software/

MORE INFORMATION

Learn more about Fujitsu LIFEBOOK T5010, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website. http://ts.fujitsu.com/tabletpc

FUJITSU GREEN POLICY INNOVATION

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment. Using our global know-how, we aim to resolve issues of environmental energy efficiency through IT.
Please find further information at http://www.fujitsu.com/global/about/environment/

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